

100

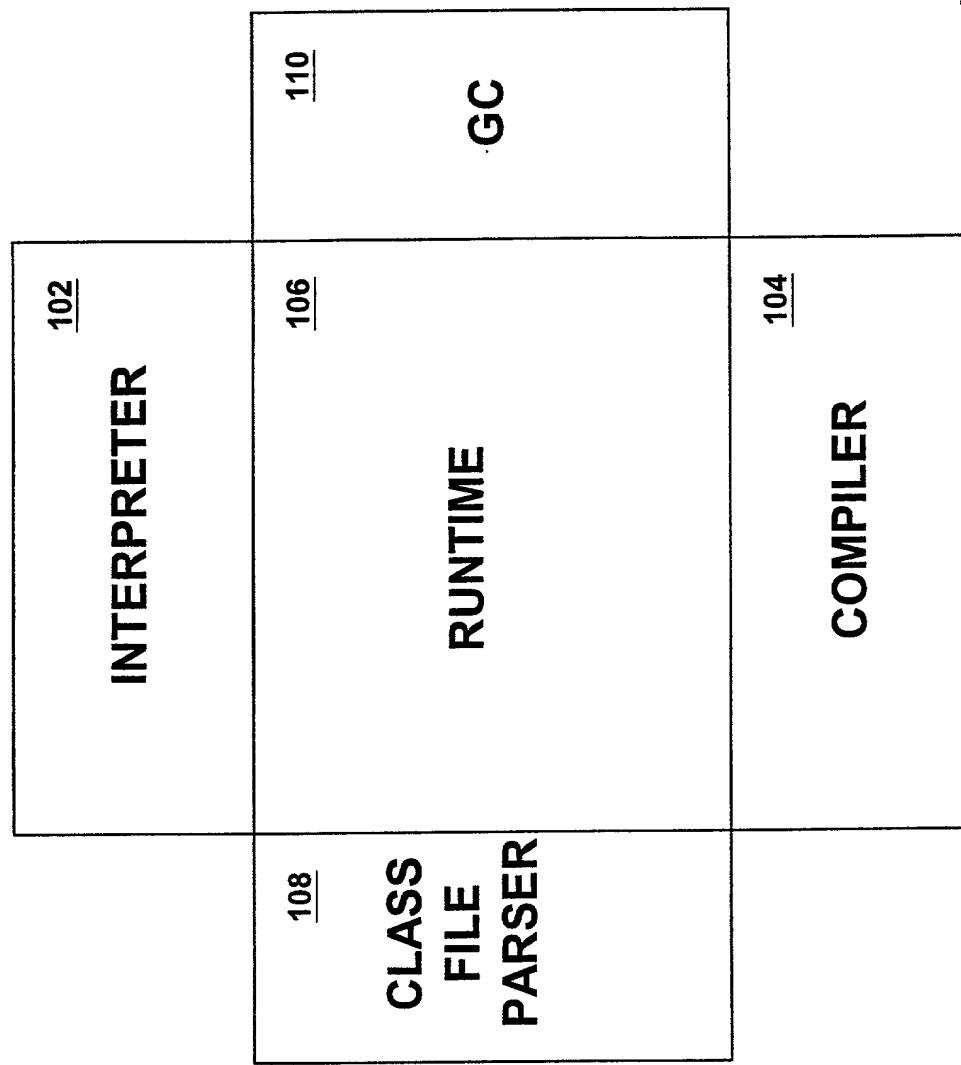
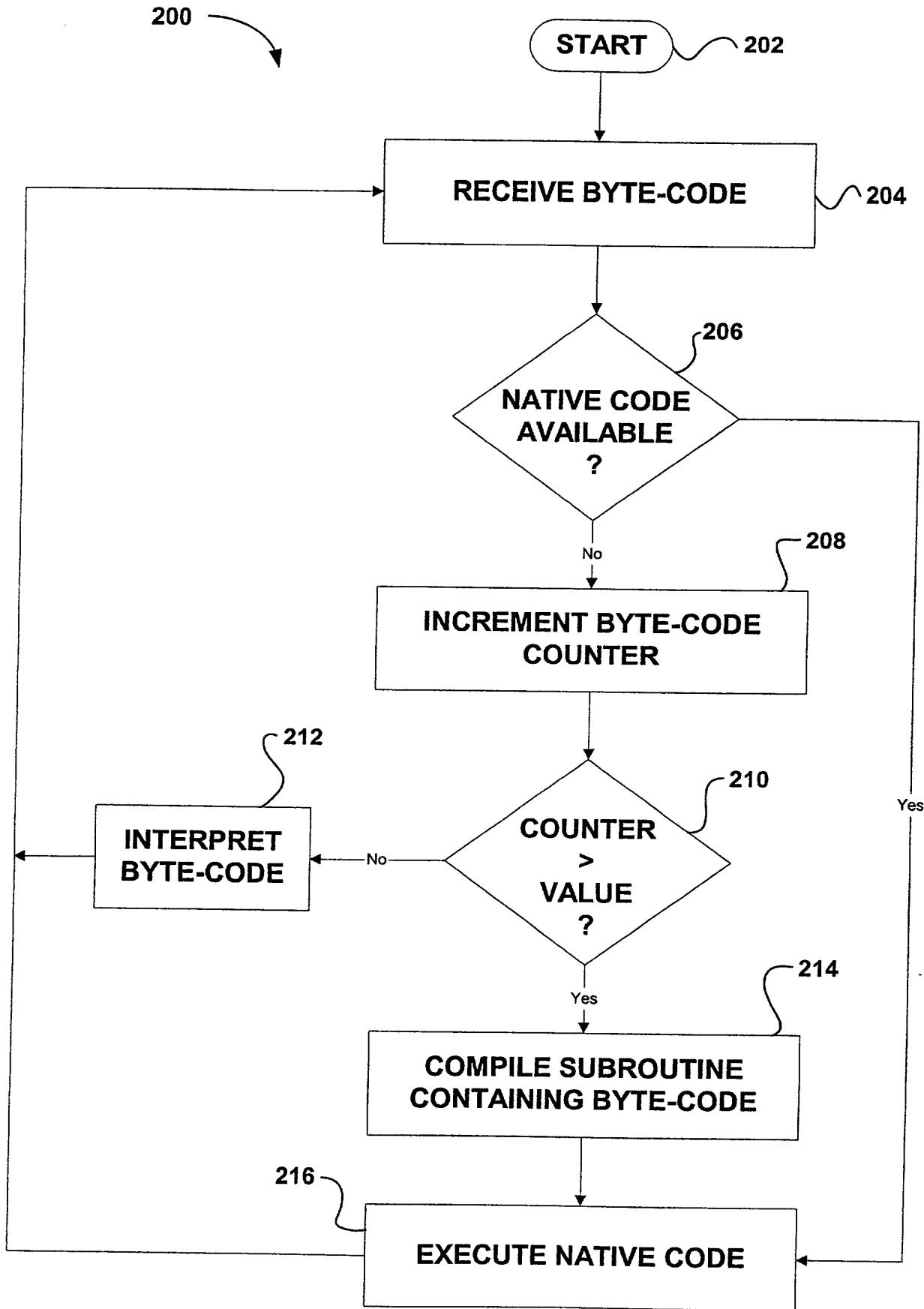


FIG. 1

**FIG. 2**

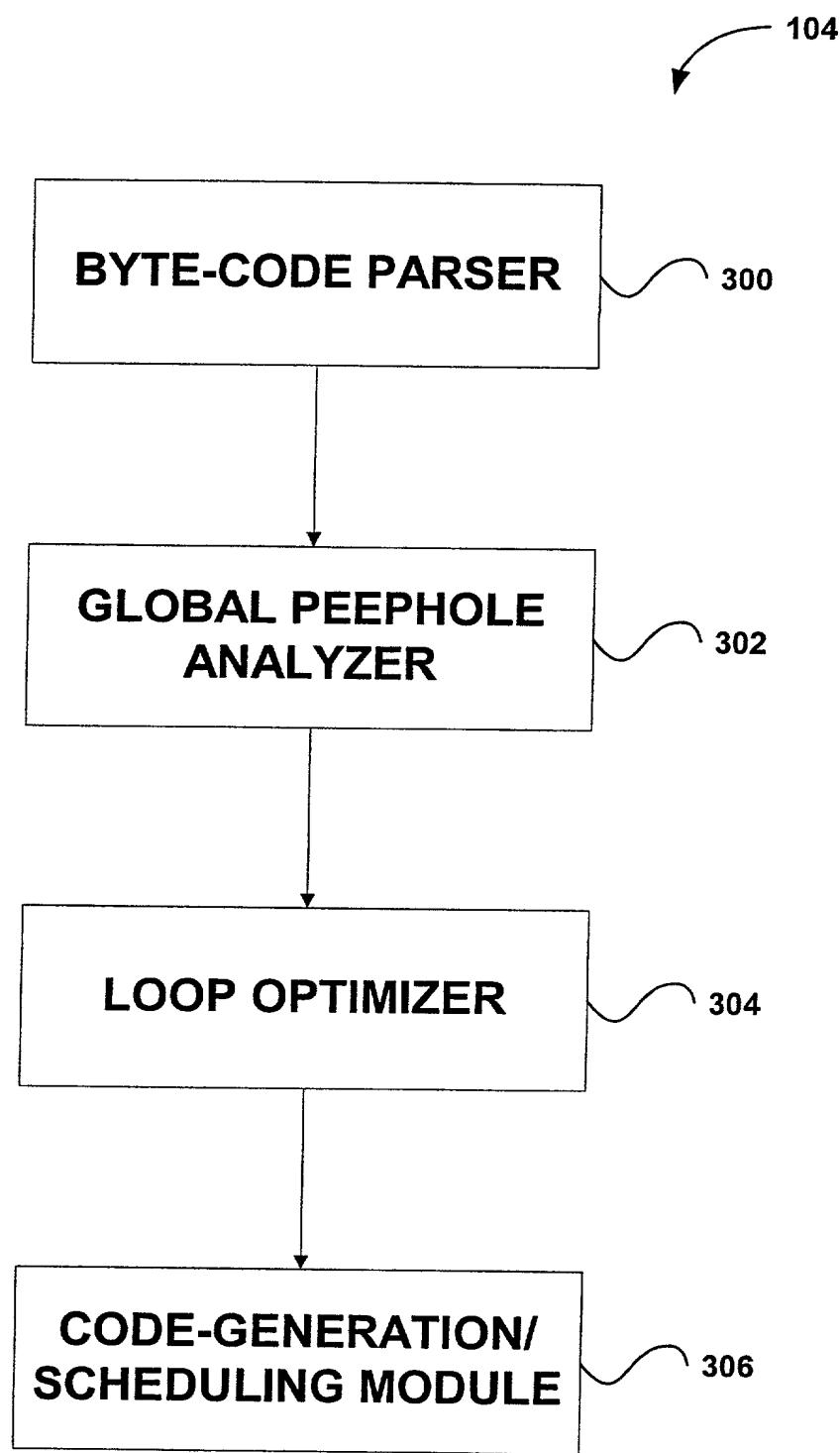


FIG. 3

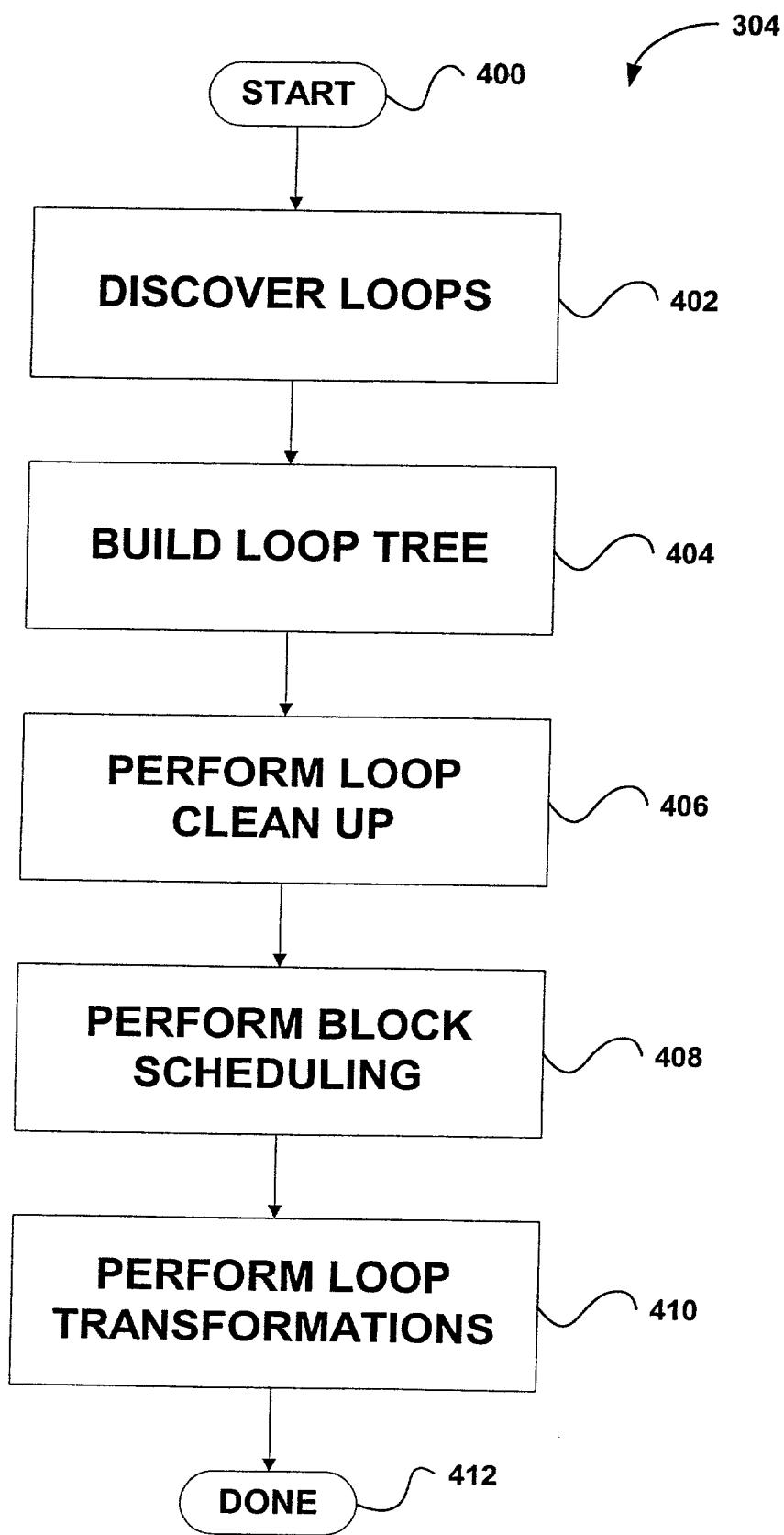


FIG. 4

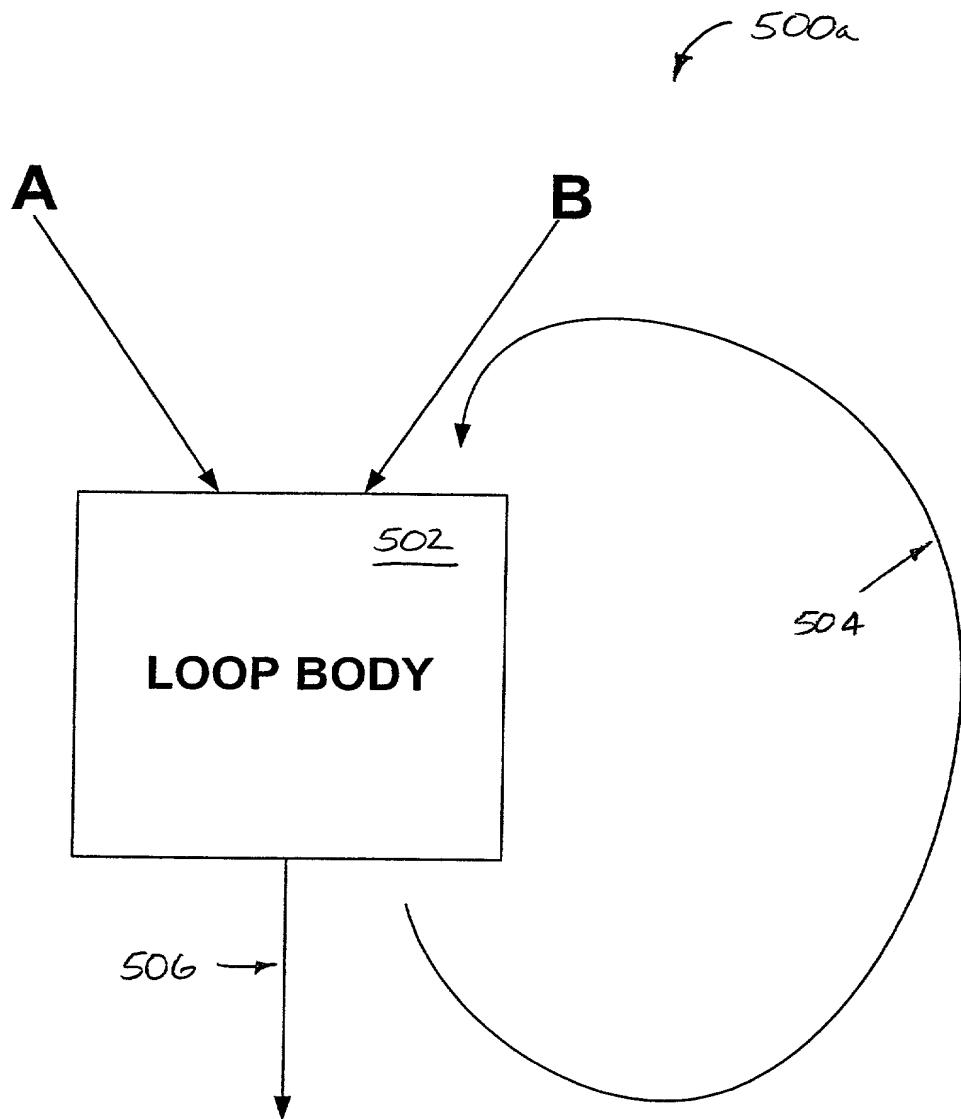


FIG. 5A

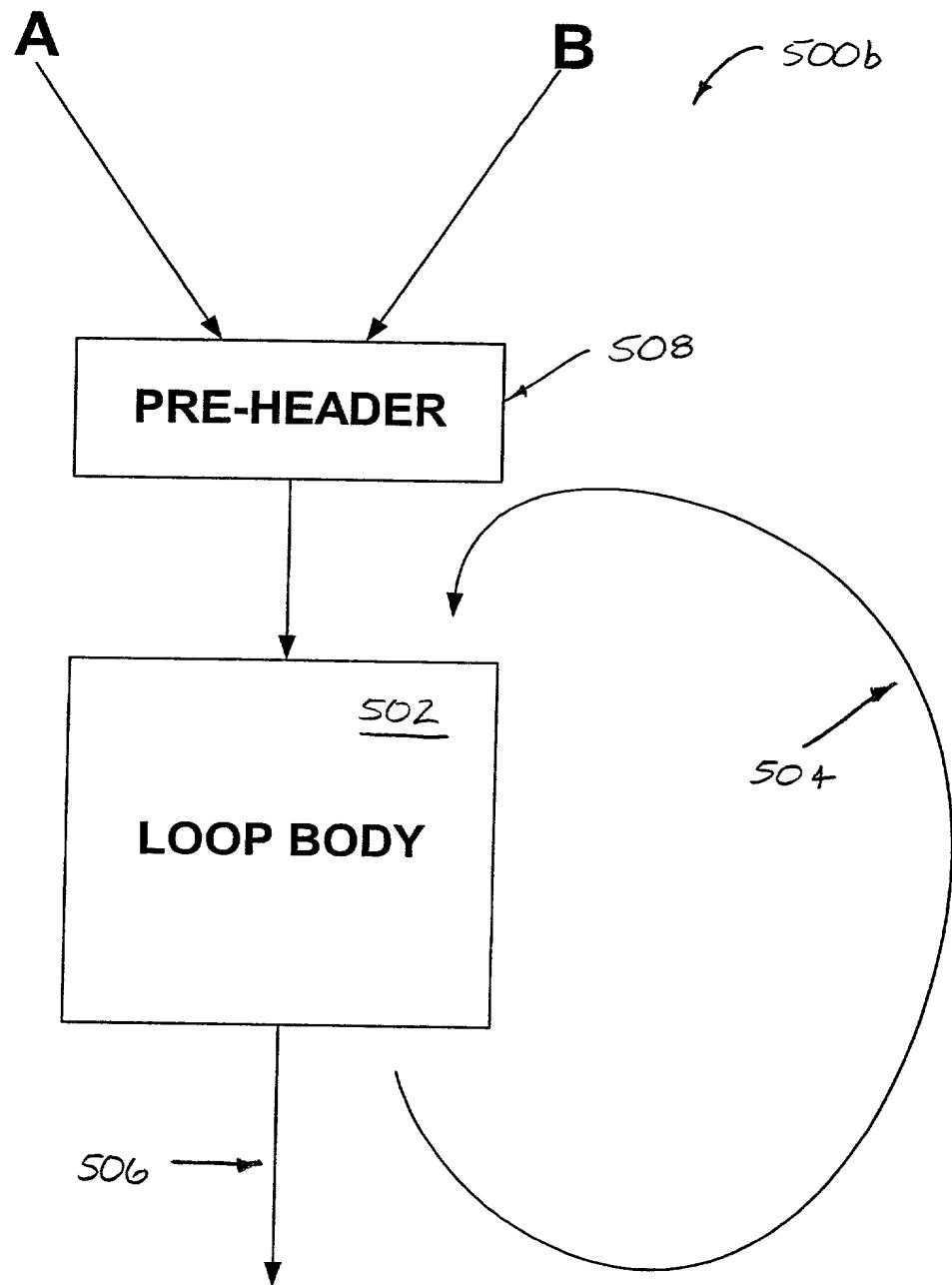


FIG. 5B

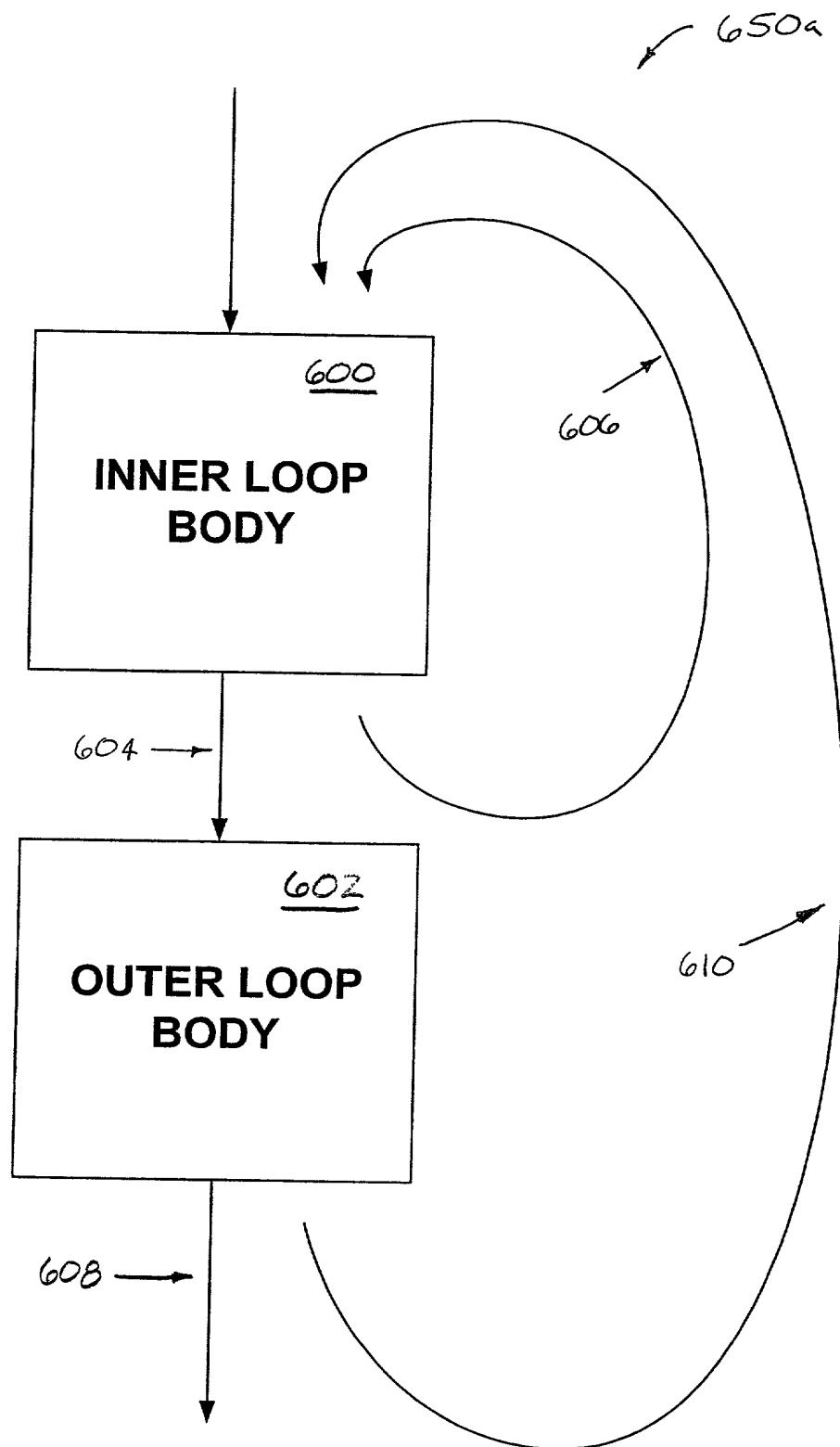


FIG. 6A

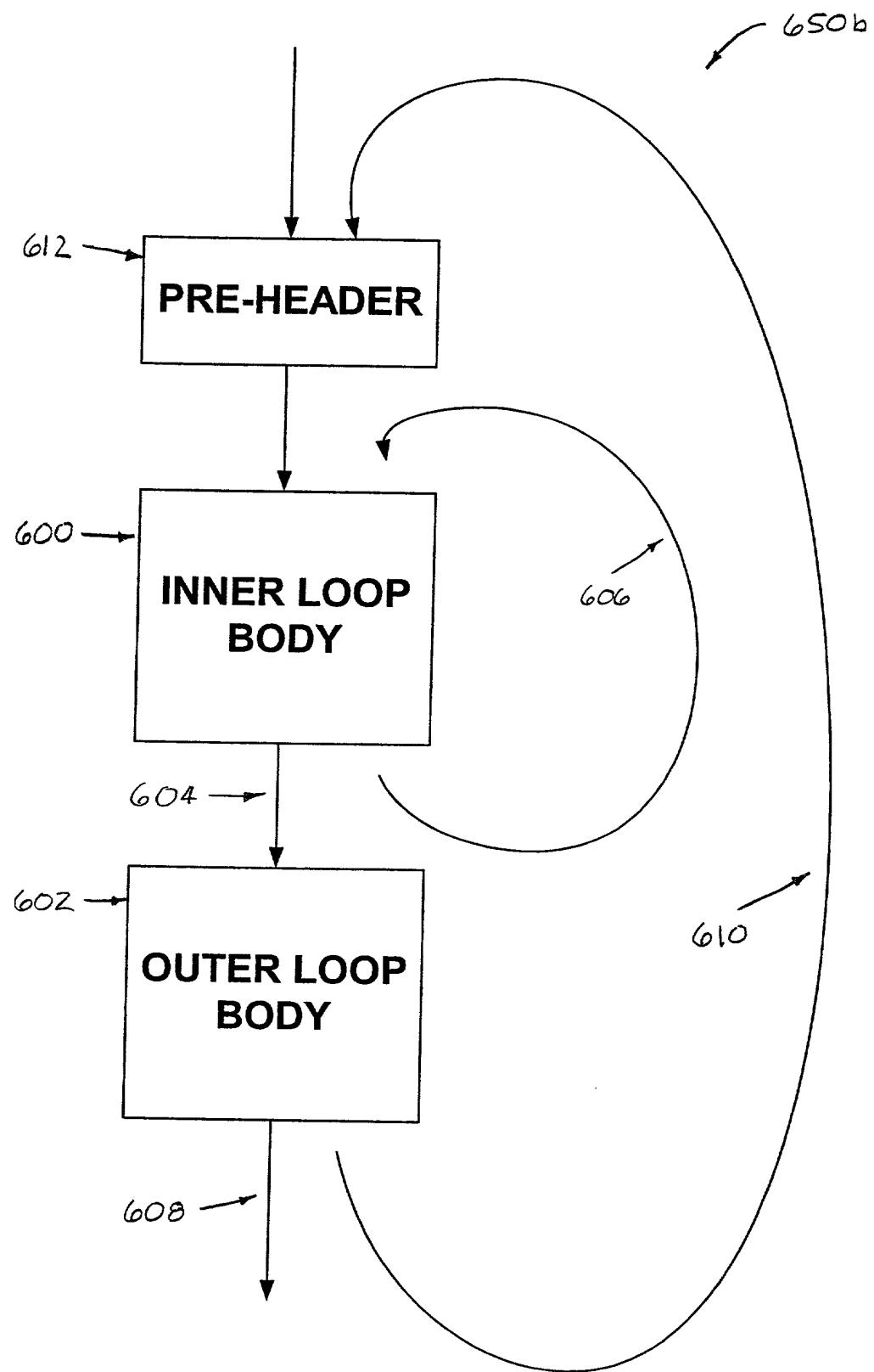


FIG. 6B

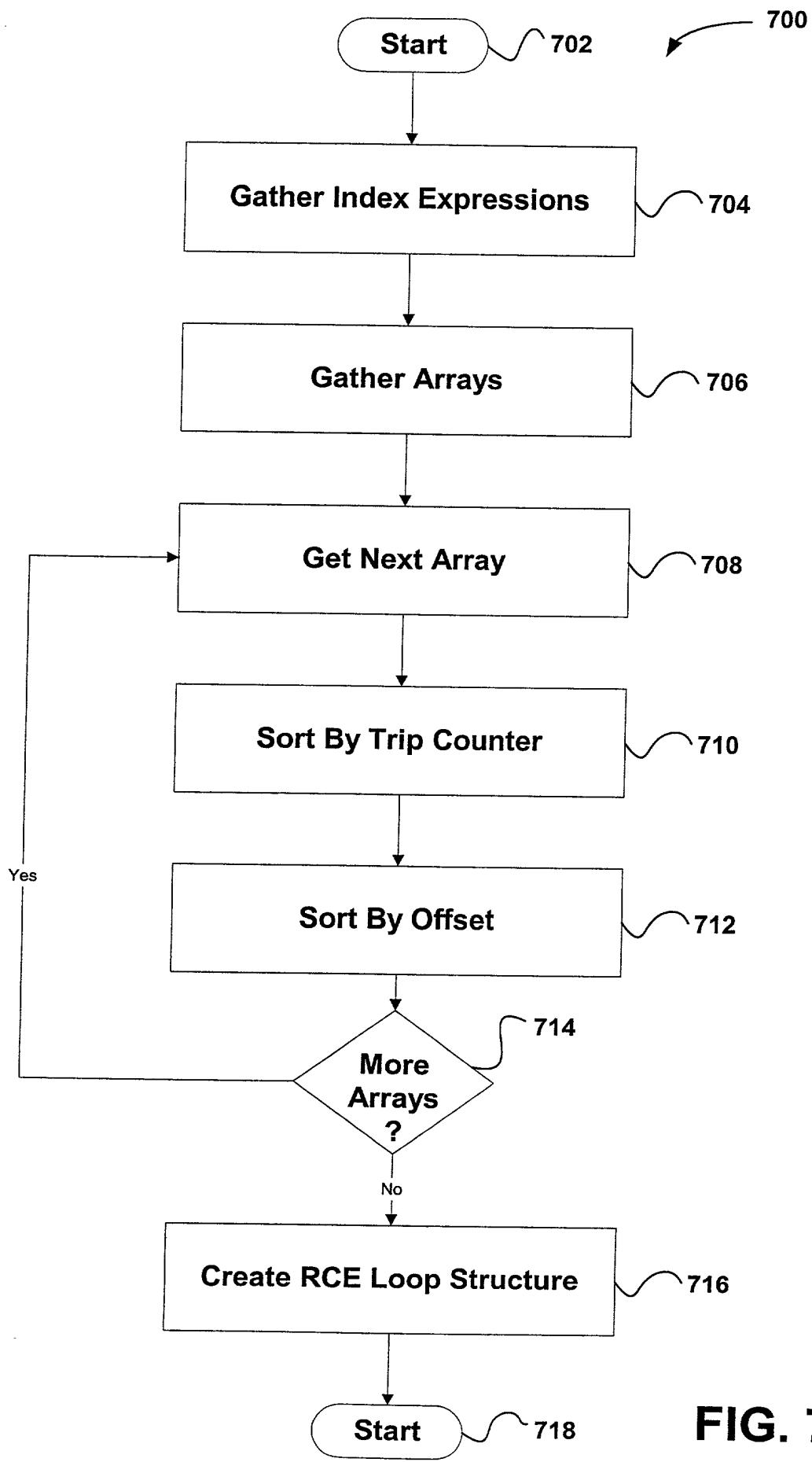


FIG. 7

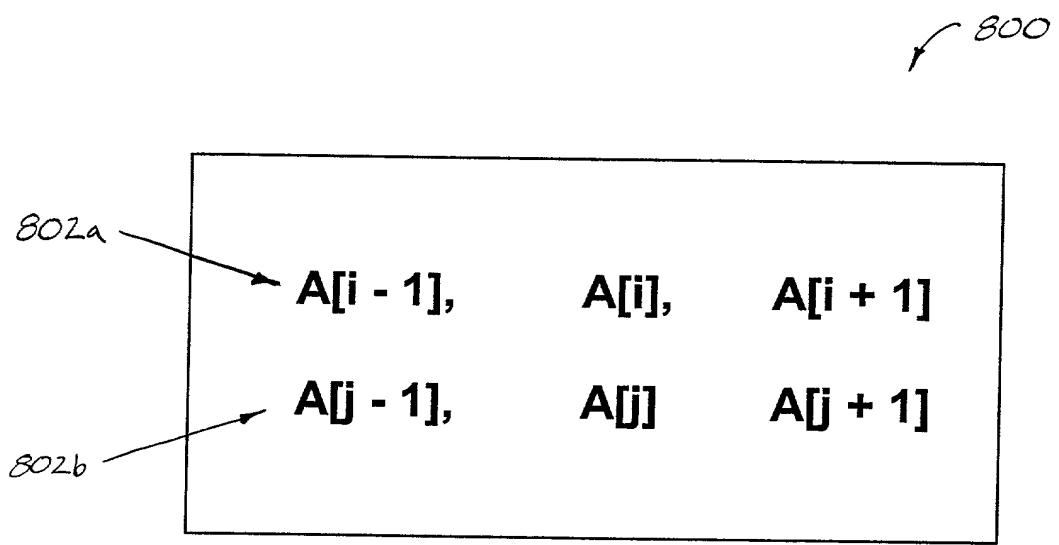


FIG. 8

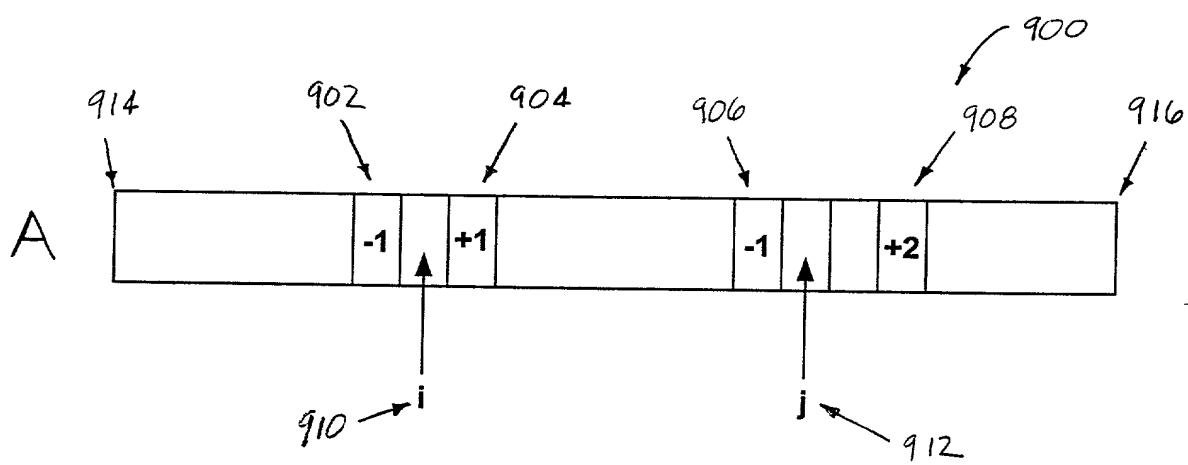


FIG. 9

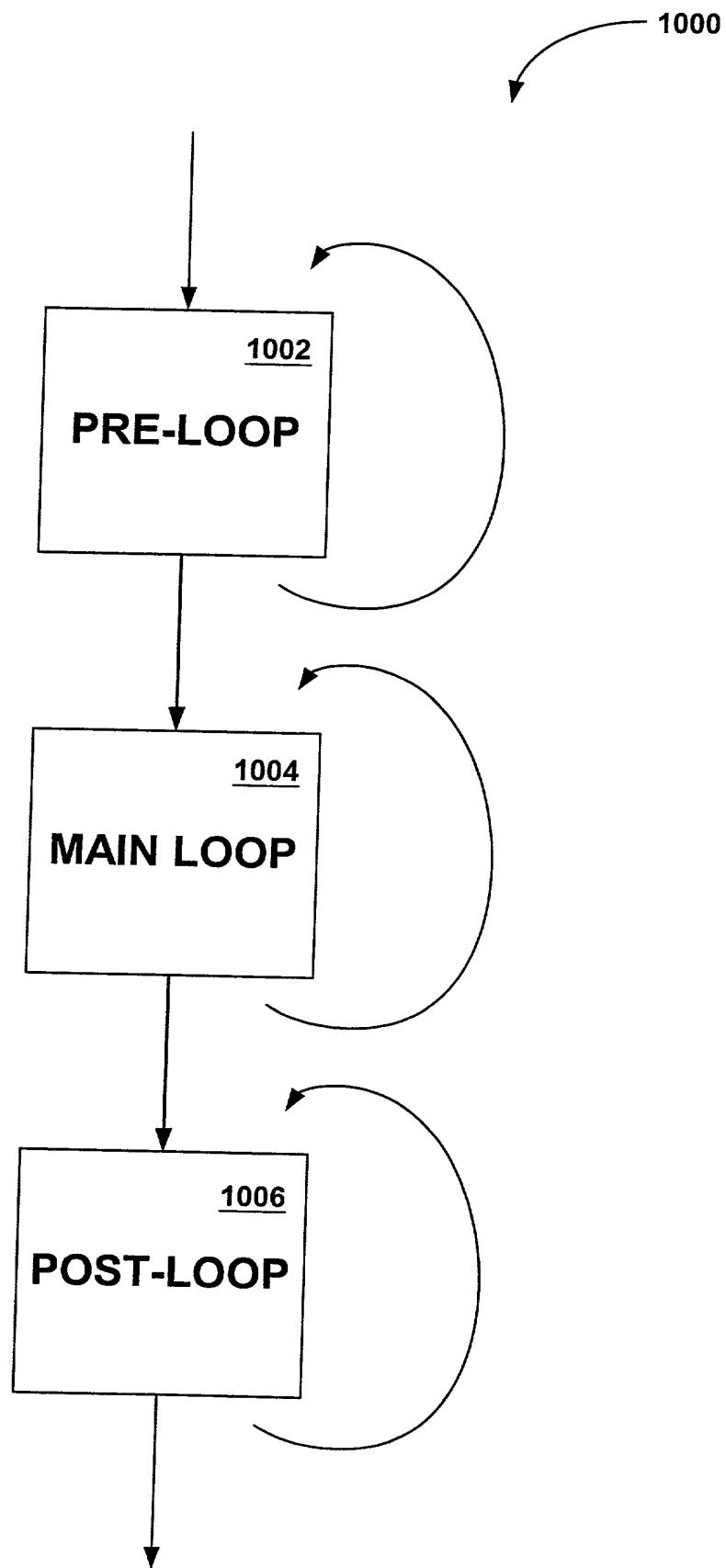


FIG. 10

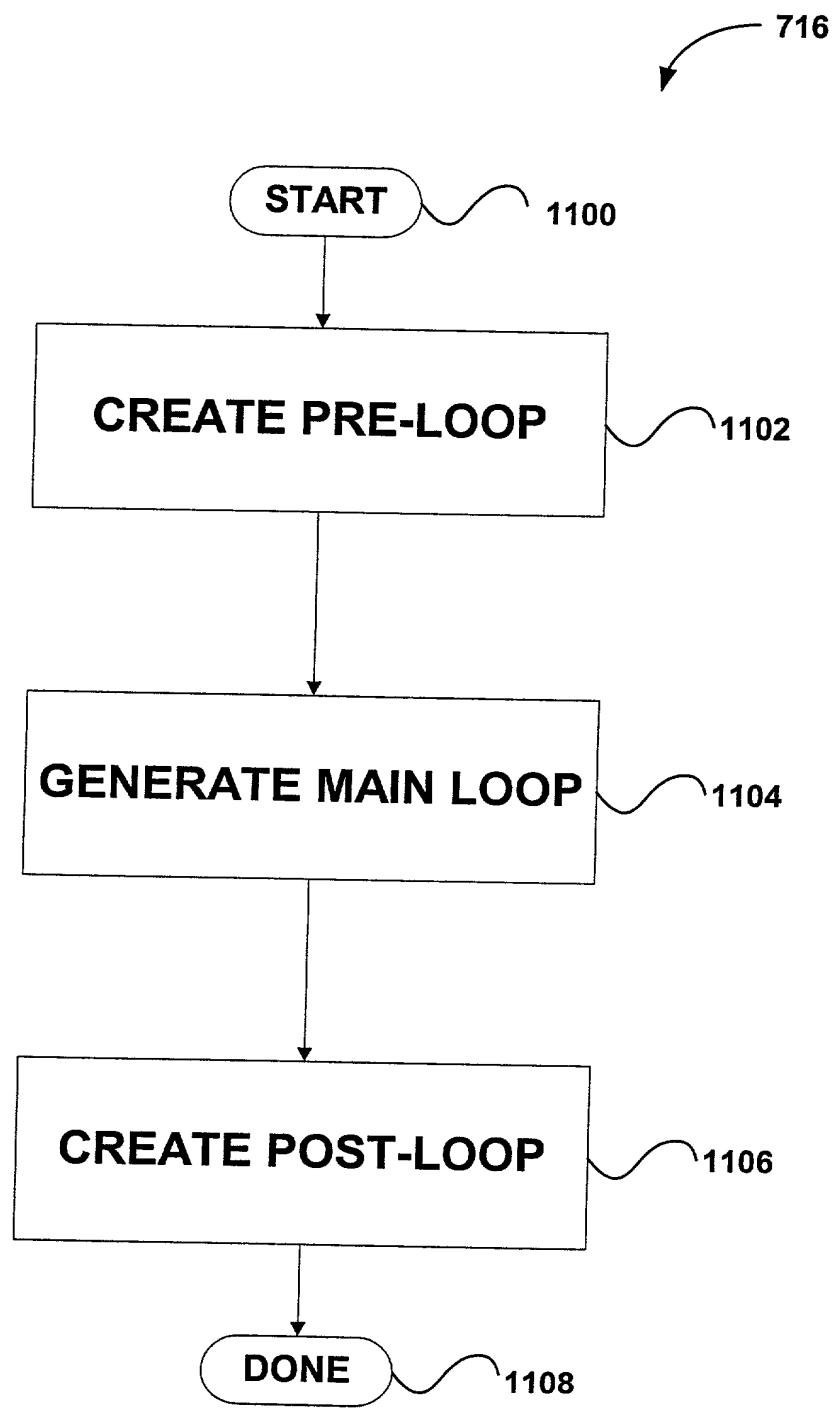


FIG. 11

1200

```
FOR ( i = x ; i < n; i++)
{
    SUM += A[i];
    IF (p) {
        SUM += A[i+1];
    }
}
```

802

FIG. 12

1002

```
FOR ( i = x ; i < 0; i++) {  
    // Loop Body  
}
```

802

FIG. 13

1004

```
FOR ( ; i < min(n, A.Length-1); i++)  
{  
    // Loop Body  
}
```

802

FIG. 14

1006

```
FOR ( ; i < n; i++) {  
    // Loop Body  
}
```

802

FIG. 15